

Appl. No.: 09/806,103  
Amtd. Dated:  
Reply to Office Action of: October 27, 2003

**Amendments to the Specification:**

Please replace the paragraph beginning on page 1, line 6, which starts with "The present invention relates to a mobile communication...", with the following amended paragraph:

*A 1*  
--The present invention relates to a mobile communication terminal constructed in such a manner that the upper case and the lower case can be folded one on another by means of a hinge, and more specifically, to a mobile communication terminal wherein the number of wiring between the upper case and the lower case is reduced and the components are arranged so as to reduce the thickness of the lower upper case and the lower case.--

Please replace the paragraph beginning on page 3, line 20, and ending on page 4, line 5, which starts with "According to the first aspect of the present invention...", with the following amended paragraph:

*A 2*  
--According to the first aspect of the present invention, the control section, the display, the RF communication section, the I/O section and the vibrator section of which the function block is blocks are mounted on the hard board are arranged and accommodated in the upper case, and the key operation section and the battery of which the function block is blocks are mounted on the key board are arranged and accommodated in the lower case, whereby the compact and the slim profile is realized by reducing the number of wiring for connecting the upper and lower cases by arranging these functions together in the function blocks to be accommodated in the upper and lower cases, and by mounting only the components corresponding to the key-in operation and the battery on the board in the lower case.--

Please replace the paragraph beginning on page 7, line 17, which starts with "Fig. 4 is a side cross sectional view of a foldable mobile...", with the following amended paragraph:

--Fig. 4 is a side cross section view of a foldable mobile communication terminal in the

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closed state according to the to the first embodiment of the present invention.--

Please replace the paragraph beginning on page 14, line 7, which starts with "Consequently, an antenna 113 is disposed on the upper...", with the following amended paragraph:

--Consequently, an antenna 113 is disposed on the upper case 111 having the RF communication section (not shown), and the key operation section 118 and the I/O connector section 120, a vibrator 132 and the battery 129 are arranged and accommodated within the lower case 112, so that it is not necessary any more to construct in such a manner that the antenna 141 41 is arranged on the upper case, a connecting passage for supplying a power or for transmitting signals to the antenna 141 41 is provided through the logical printed board 143 43 and the coaxial cable 144 44, and the function blocks for the battery 146 46 and the RF communicating section are mounted on the RX printed board 148 48, which is a hard board, in the lower case, as is in the first example of the related art shown in Fig. 10.--

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